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graph TD; START([START]) --> A["CALCULATING AN EFFICIENT FRONTIER THAT IDENTIFIES EFFICIENT PORTFOLIOS OF SLAS USING INPUTS SUCH AS CHARACTERISTICS OF THE PRODUCTION INFRASTRUCTURE, TRAFFIC AND QoS CHARACTERISTICS AND THE PRICE OF EACH CLASS OF SLAS."]; A --> B["OPTIONALLY, CALCULATING A BASELINE EFFICIENT FRONTIER USING INPUTS SUCH AS MARKET PRICING AND BREAK-EVEN PRICING."]; B --> C["DETERMINING THE PERFORMANCE OF THE CURRENT PORTFOLIO OF SLAS USING A PORTFOLIO EVALUATOR AND INPUTS THAT CHARACTERIZE THE CURRENT PORTFOLIO."]; C --> D["EVALUATING PERFORMANCE BY COMPARING THE CURRENT PORTFOLIO AND THE EFFICIENT PORTFOLIOS WITH THE DESIRED LEVEL OF RISK AND RETURN; AND, IF DESIRED, IMPLEMENTS CORRECTIVE ACTION BASED ON ANY DESIRED RISK AND RETURN."]; D --> FIG1[FIG. 1];
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FIG. 1

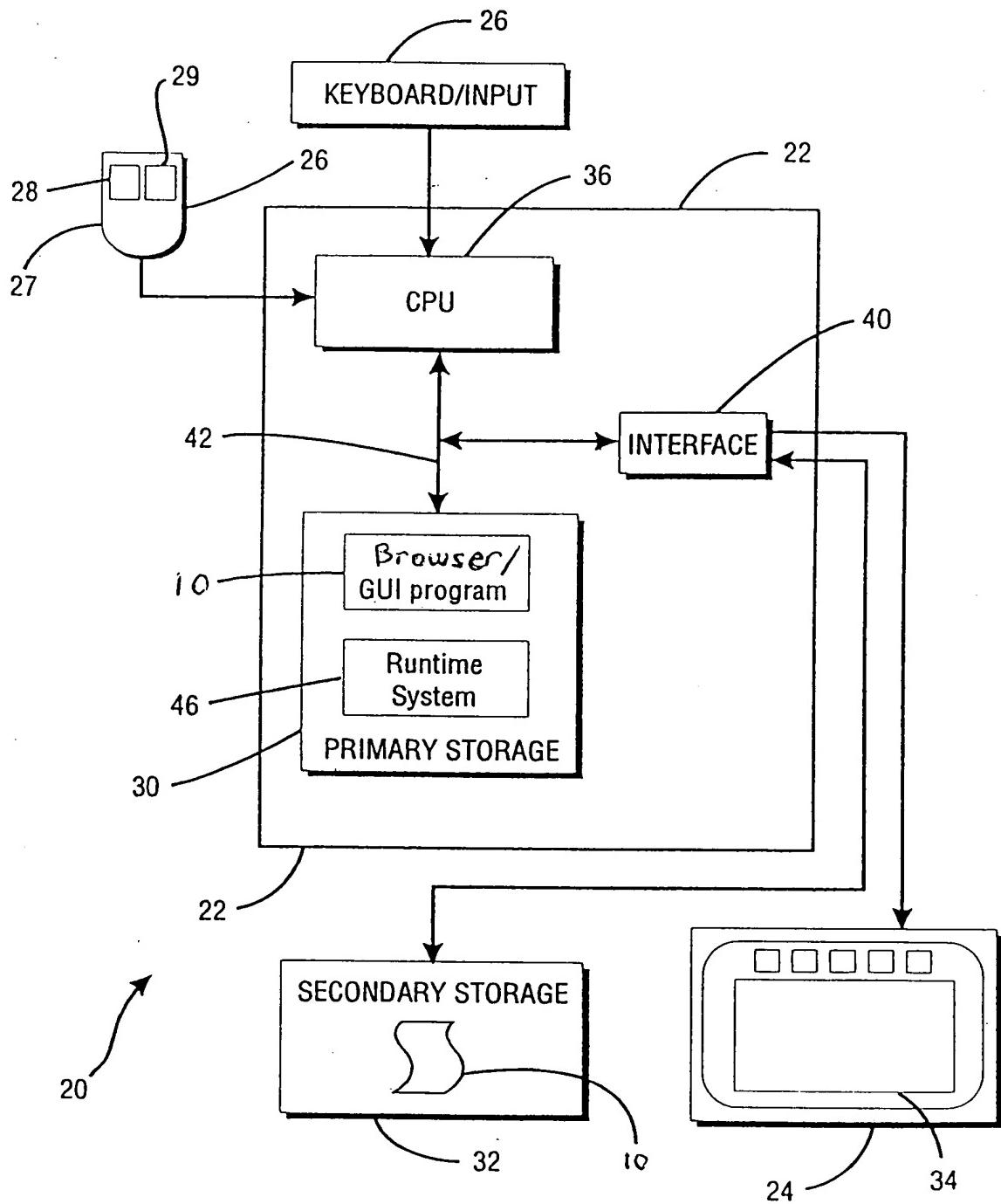


FIG. 2

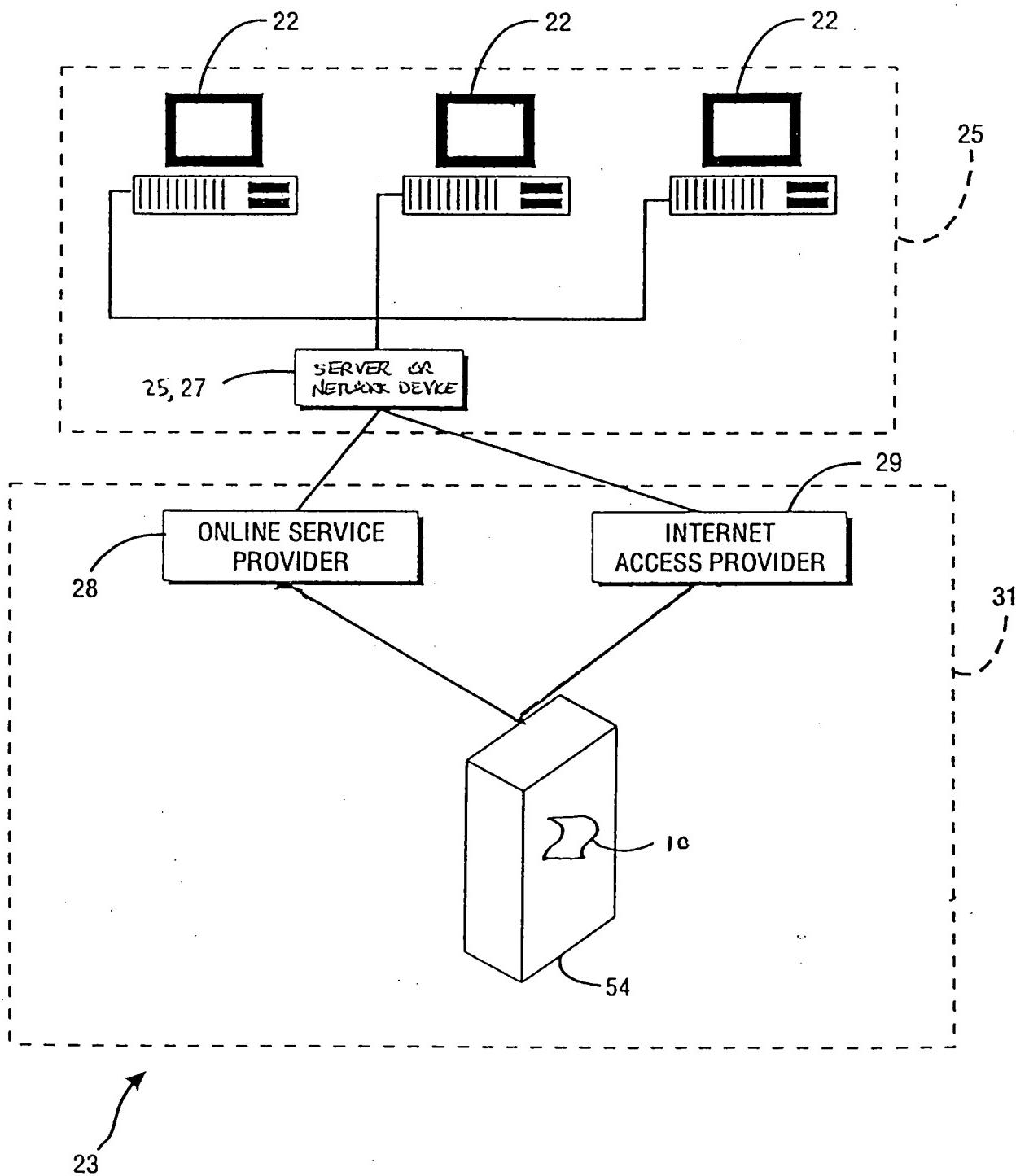


FIG. 3

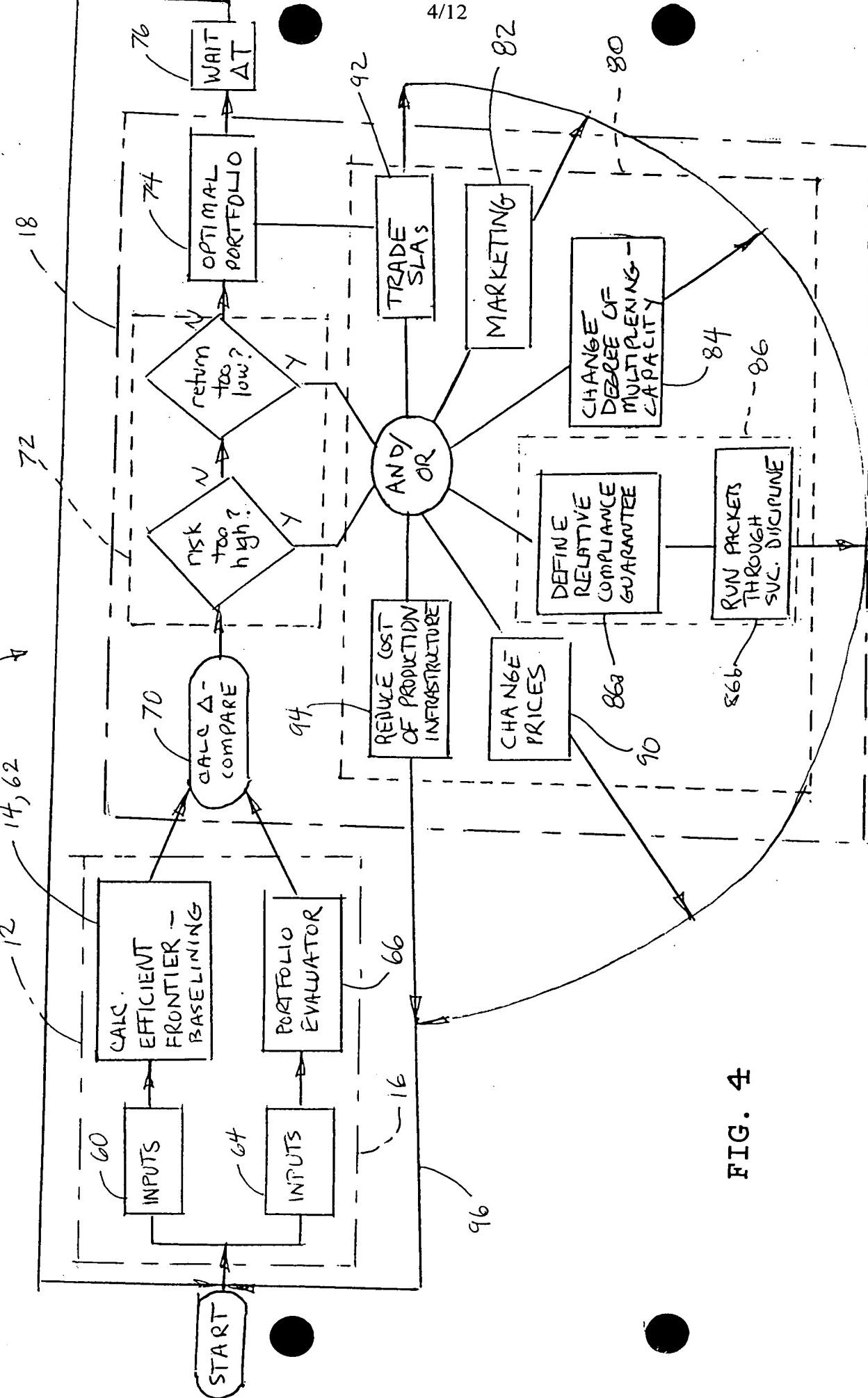


FIG. 4

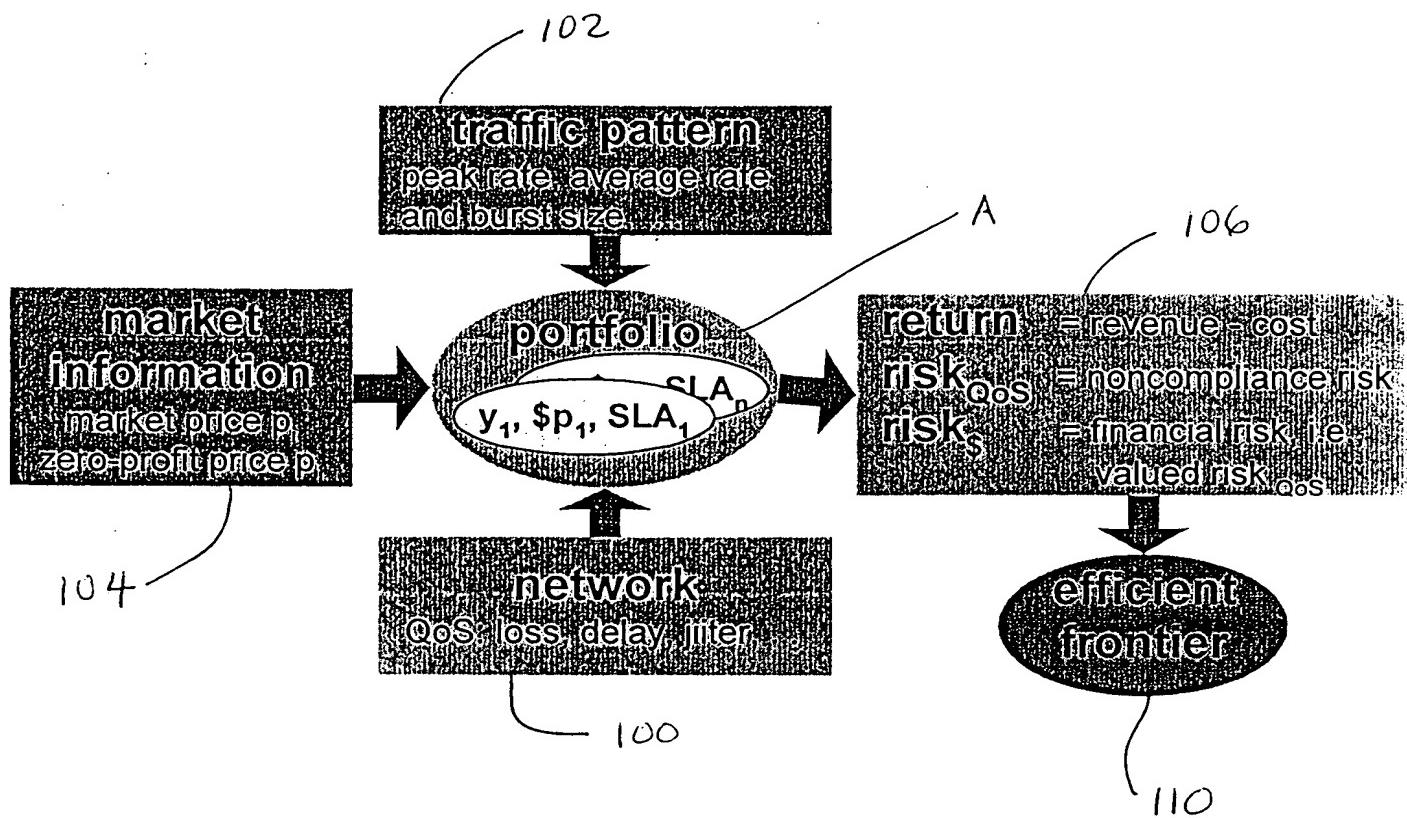


FIG. 5

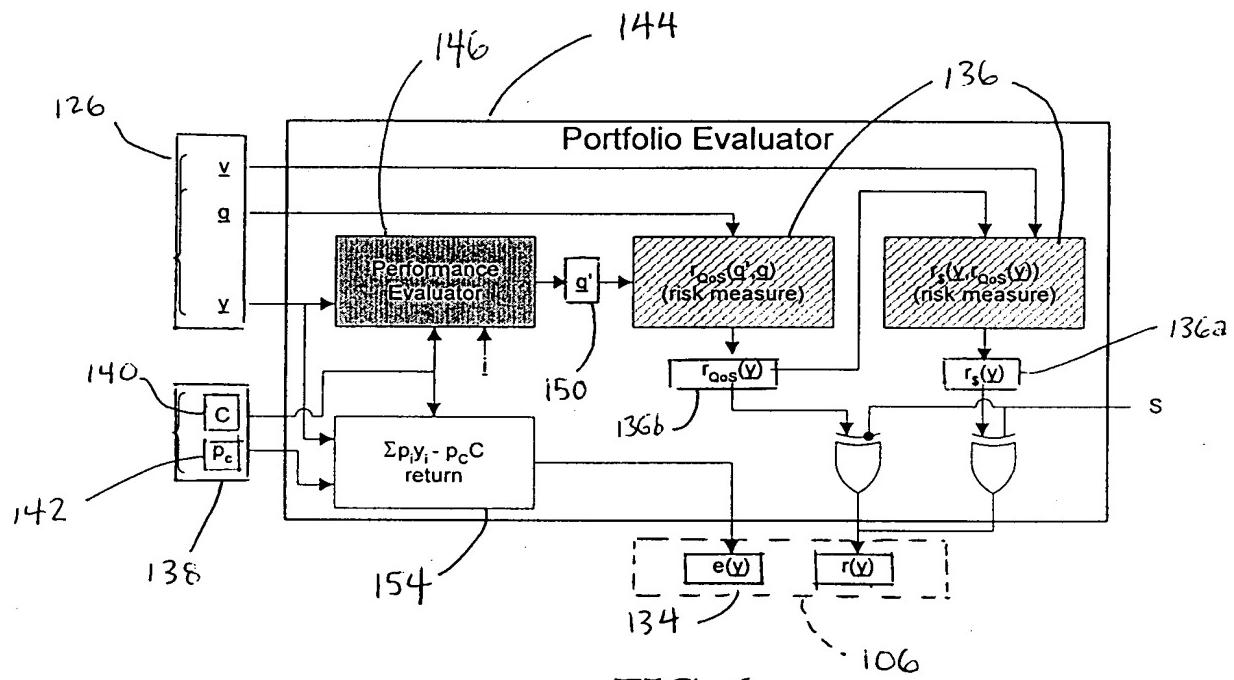


FIG. 6

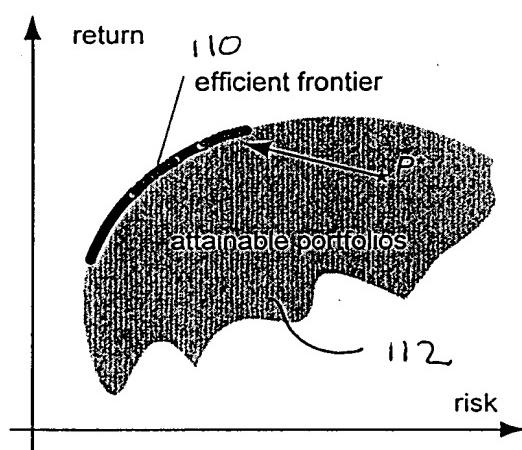


FIG. 7

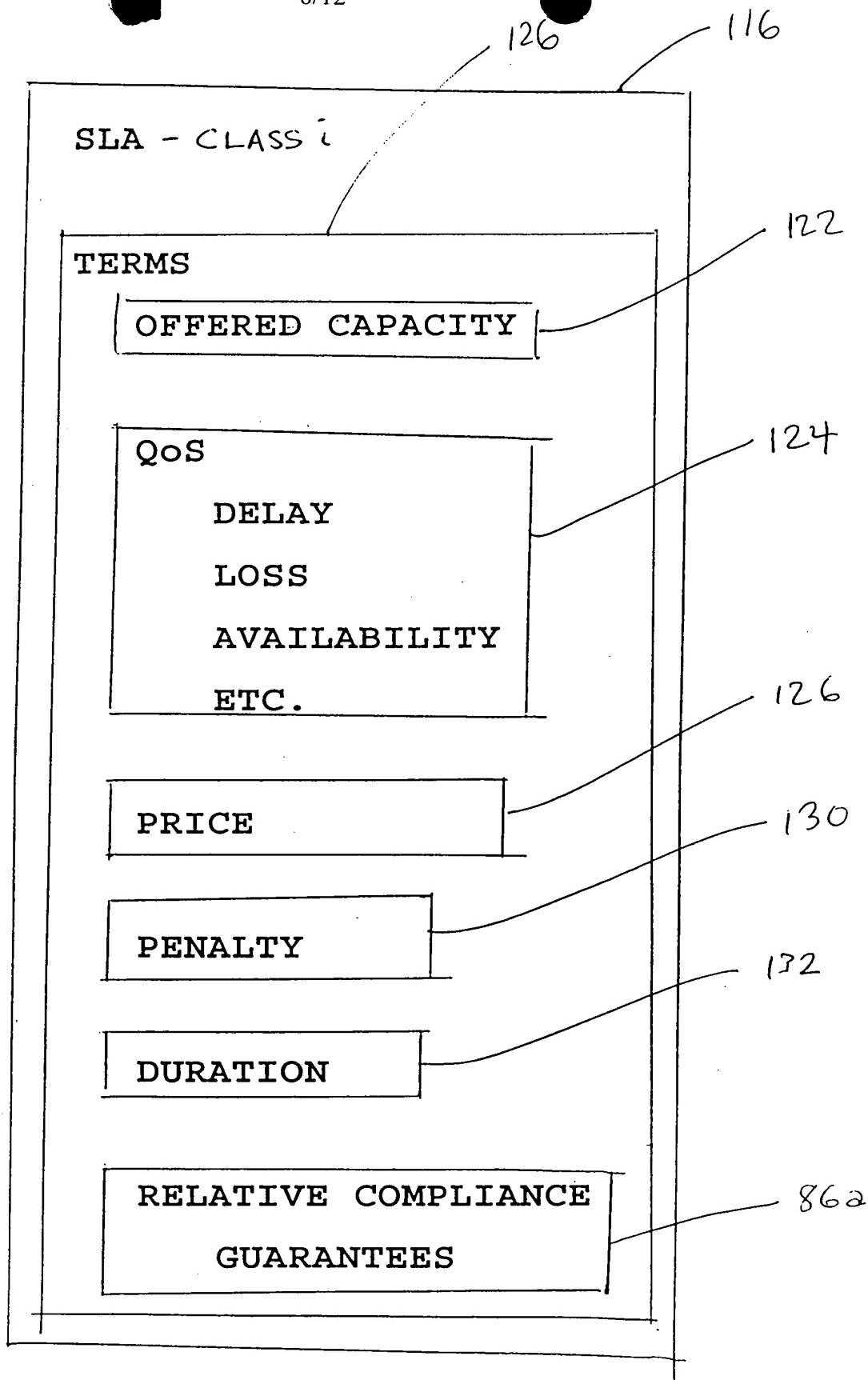


FIG. 8

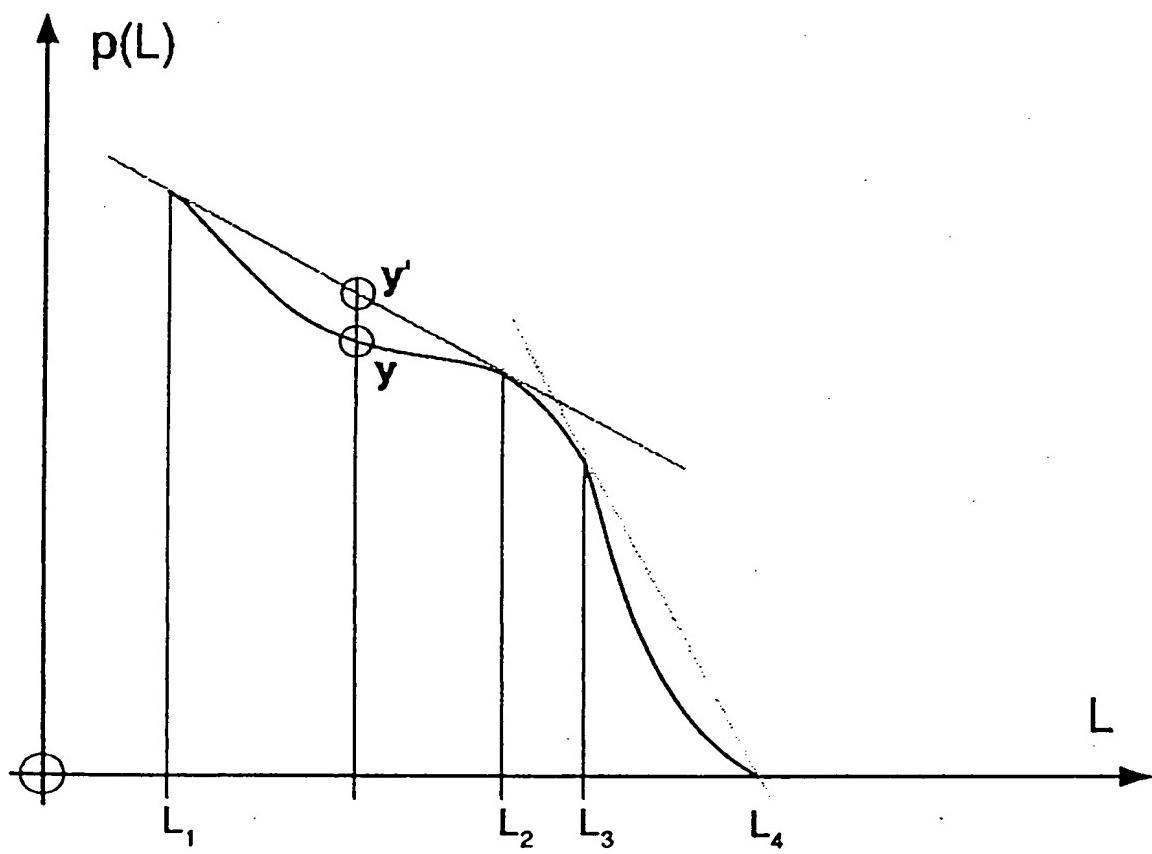


FIG. 9

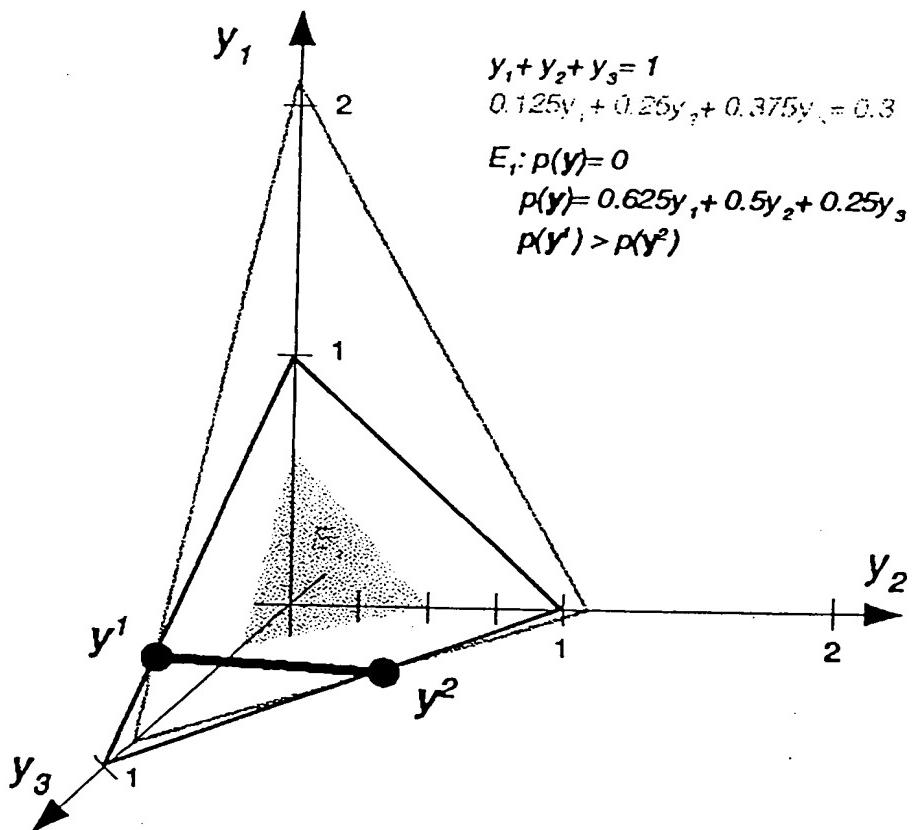


FIG. 10

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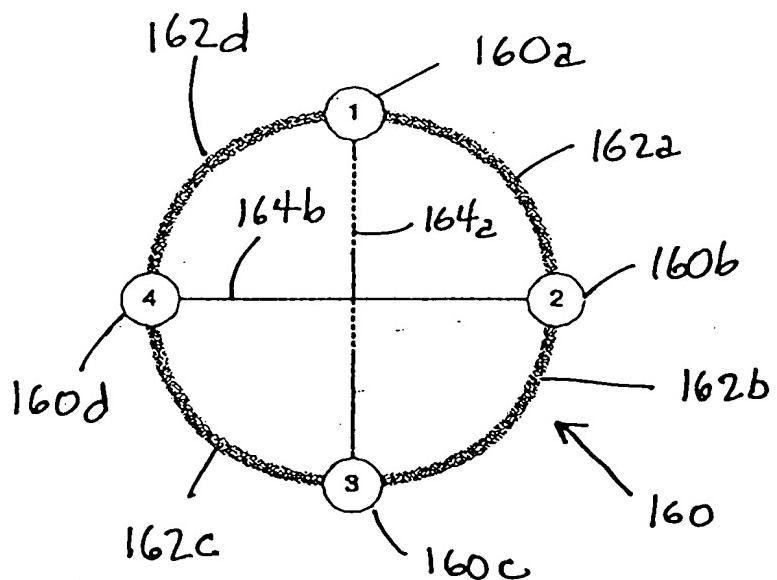


FIG. 11

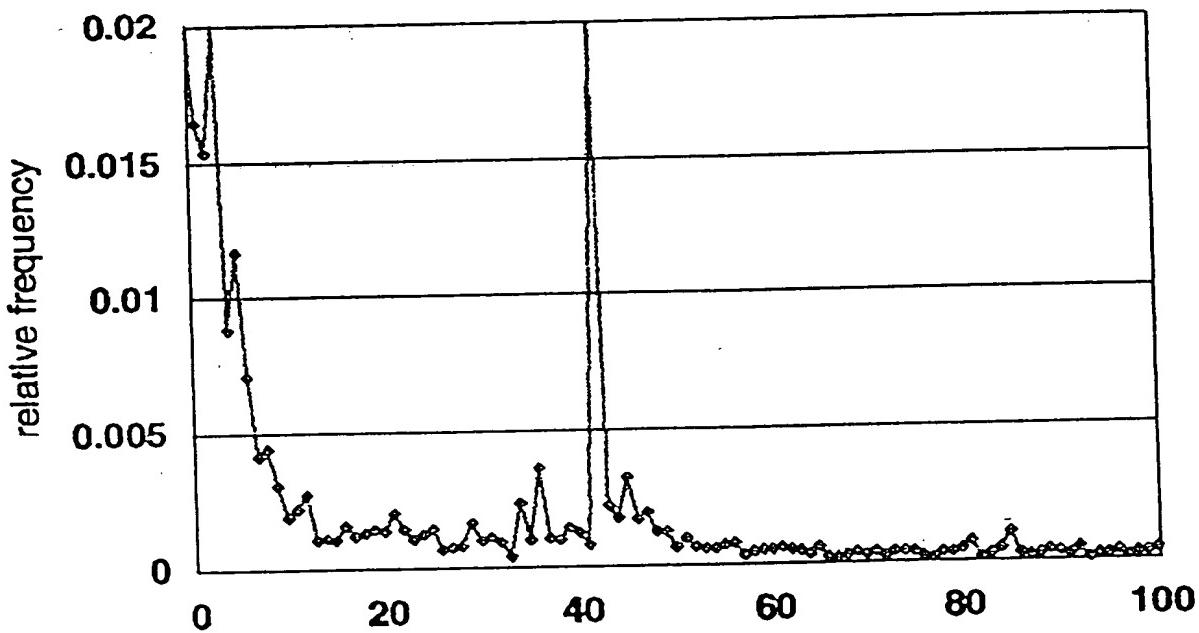


FIG. 12

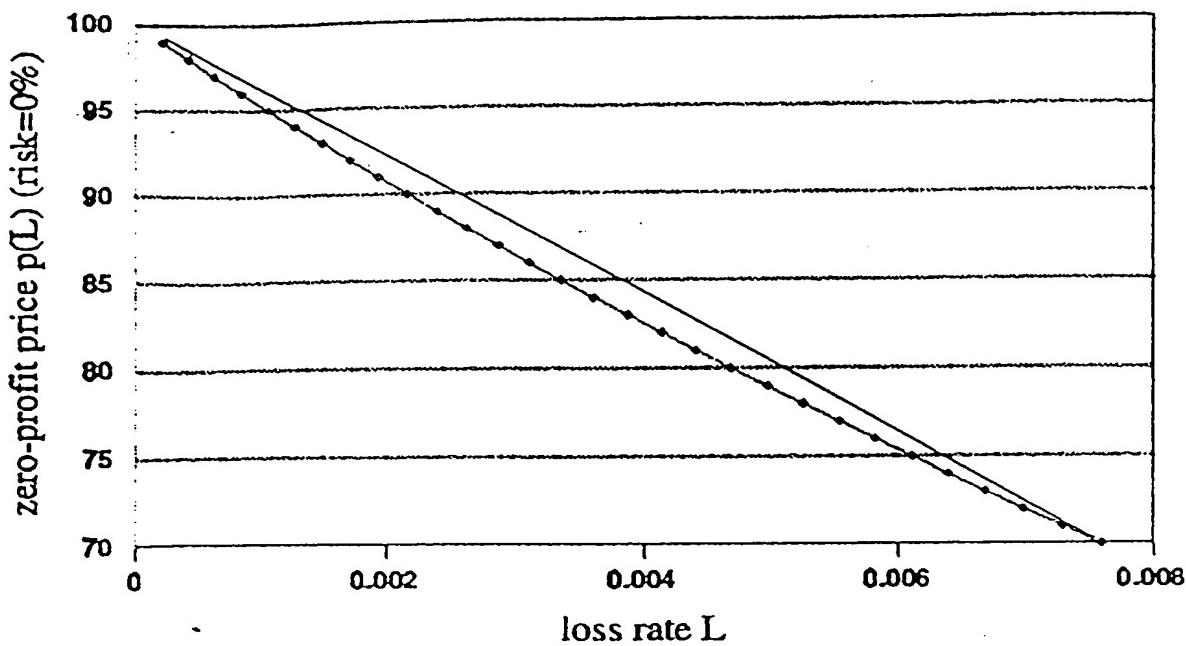


FIG. 13

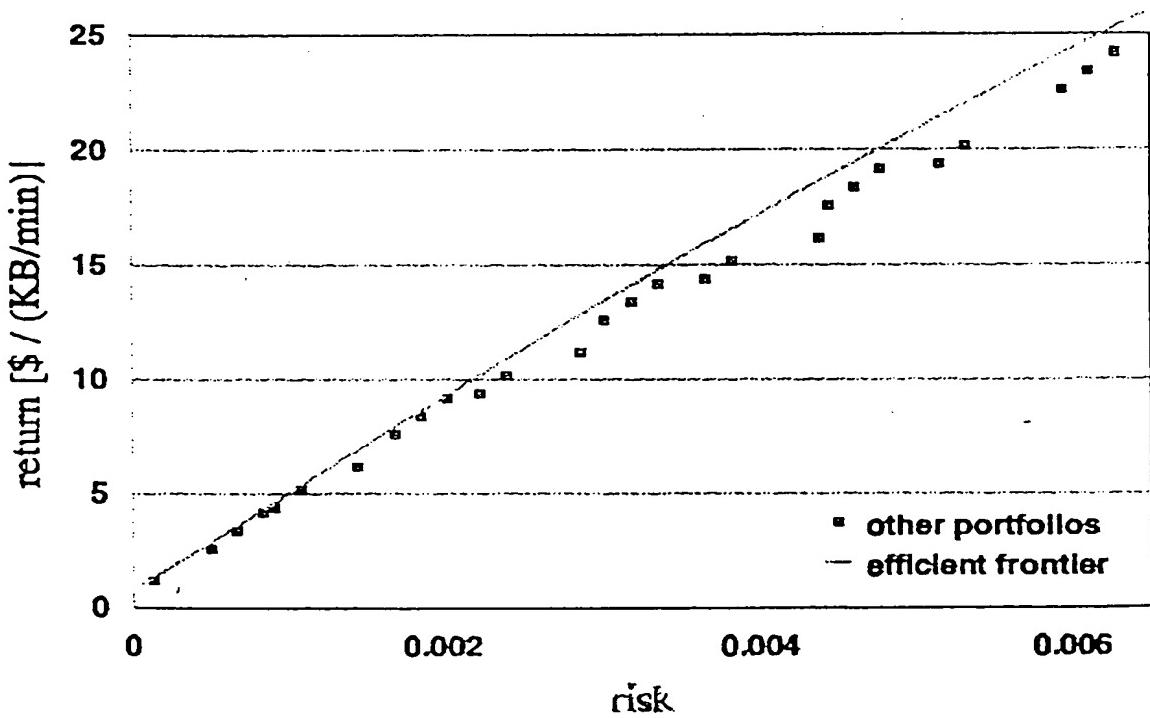


FIG. 14